Star Seeker

ALTERNATIVES GUIDE

5 Alternatives to the Celestron 22087 NexStar 90SLT-Mak (Including 2 That Are Better)

Explore 5 great alternatives to the Celestron 22087 NexStar 90SLT-Mak telescope, perfect for all levels of astronomy enthusiasts.

£349.49 ~~RRP £499.99~~ **Save £150.50 (30%)**

★★★★☆ **4.3**/5 (3463 reviews)

Lowest Price

Products Featured in This Guide

Telescopes for Adults Astronomy, 80mm Aperture 600mm Refractor Telescope for Kid...

£99.99 4.4★

Usogood 10X42 Monocular Telescope High Power, Monoculars for Adults with BAK4 Pr...

£27.99 4.5★

Celestron 31045 AstroMaster 130EQ Newtonian Reflector Telescope, Dark Blue

£275.00 4.4★

Celestron 22087 NexStar 90SLT-Mak Portable Computerised Maksutov-Cassegrain Tele...

£349.49 4.3★

Celestron 31042 AstroMaster 114EQ Newtonian Reflector Telescope, Dark Blue

£249.00 4.3★

Celestron 31145 NexStar 130SLT Portable Computerised Newtonian Reflector Telesco...

£499.00 4.3★

1. **Usogood 10X42 Monocular Telescope** - Price: £27.99, Rating: 4.5★ - **Comparison:** The Usogood monocular is a compact and highly portable alternative. While it lacks the magnification power and field of view of the NexStar 90SLT, it is perfect for casual birdwatching or quick stargazing. - **What's Better:** Lightweight and easy to carry, making it suitable for hikes or camping trips. - **What's Worse:** Limited to 10x magnification with a smaller aperture than the NexStar, which means it won't reveal as much detail in celestial objects. - **Who Should Choose It:** Ideal for casual observers or beginners who want a simple, inexpensive way to start enjoying the night sky without the complexities of setting up a full telescope.

2. **Celestron 31045 AstroMaster 130EQ Newtonian Reflector Telescope** - Price: £275.00, Rating: 4.4★ - **Comparison:** The AstroMaster 130EQ offers a larger 130mm aperture compared to the 90SLT's 90mm, allowing for better light-gathering and improved visibility of faint objects. - **What's Better:** The larger aperture means you can see fainter stars and more detail in celestial objects, making it a great choice for serious beginners. - **What's Worse:** It requires a bit more setup and is bulkier than the NexStar, which is more user-friendly for beginners. - **Who Should Choose It:** Those who are serious about astronomy and want a telescope that can grow with their skills, but don't mind a steeper learning curve.

3. **Telescopes for Adults Astronomy 80mm Aperture 600mm Refractor** - Price: £99.99, Rating: 4.4★ - **Comparison:** This refractor telescope is much more affordable and simpler to use than the NexStar 90SLT. The 80mm aperture provides decent views of planets and the moon. - **What's Better:** Easy to assemble and use, making it perfect for beginners. Plus, it's very portable. - **What's Worse:** The smaller aperture limits its ability to see deep-sky objects compared to the NexStar. - **Who Should Choose It:** Newcomers to astronomy who want a budget-friendly option for viewing the moon and planets, without the complexities of computerized mounts.

4. **Celestron 31145 NexStar 130SLT Portable Computerised Newtonian Reflector Telescope** - Price: £499.00, Rating: 4.3★ - **Comparison:** The NexStar 130SLT is a step up with a 130mm aperture and computerized Go-To mount, providing more advanced features than the 90SLT. - **What's Better:** The larger aperture allows for better light-gathering capability, and the computerized mount makes locating celestial

objects easier. - **What's Worse:** It is more expensive and heavier than the 90SLT, making it less portable. - **Who Should Choose It:** Those who are serious about their astronomy commitment and want a computerised telescope that offers more capabilities.

5. **Celestron 31042 AstroMaster 114EQ Newtonian Reflector Telescope** - Price: £249.00, Rating: 4.3★ - **Comparison:** The AstroMaster 114EQ offers a 114mm aperture, which is larger than the 90SLT's, providing better views of celestial objects. - **What's Better:** Good balance of aperture size and affordability, allowing for excellent visibility of planets and brighter deep-sky objects. - **What's Worse:** Lacks the computerized features, making it a bit more manual in operation. - **Who Should Choose It:** Those who want a good all-rounder telescope for both planets and some deep-sky observation without the advanced features of the NexStar 90SLT.

Still Buy the Original If...

If you're looking for a compact, user-friendly telescope with computerized features and good performance for beginners, the NexStar 90SLT remains an excellent choice.

Read the full review with live prices and price history at allthetoppicks.com

Published by Star Seeker • allthetoppicks.com • March 2026

Prices and availability may have changed since publication. Always check the latest prices before purchasing.